

**CONTROL POINTS IN HUNGARY
2019.**

Food of non animal origin

County	Competent authority	Contact details				Opening hours		TRACES code	Type of transport	Categories of animals and goods and specifications	Additional specifications regarding the scope of the designation
		Control Point	Address	Phone number	Functional email address	day	hour				
Bács-Kiskun	Division of Food Chain Safety, Plant Protection and Soil Conservation Plant Protection and Soil Conservation Department	Csávoly	H-6448 Csávoly Petőfi S. u. 29. Hungary	+36 76 795 680	bacs-nti@bacs.gov.hu	pre-arranged time		HUKEL2	road	PNAO - HC(food)-NT	Plant origin food products covered by Commission Implementing Regulation (EU) 2019/1793
Csongrád	Csongrád County Government Office District Office of Hódmezővásárhely Division of Agriculture Plant Protection and Soil Conservation Department Phyosanitary Border Control Post of Rószke	Rószke	H-6758 Rószke, Országhatár 1. Hungary	+36 62 573 670; +36 70 436 1520	nto.roszke@csongrad.gov.hu	Monday-Sunday	12 a.m.-12 p.m.	HUROS3	road	PNAO - HC(food) -NT-T(FR); -T(CH)	Plant origin food products covered by Commission Implementing Regulation (EU) 2019/1793 and Commission Implementing Decision 2011/884/EU
Pest	Pest County Government Office District Office of Érd Division of Food Chain Safety, Plant Protection and Soil Conservation Plant Protection and Soil Conservation Department	Páty	H-2071 Páty, Kerekdombi út 7. Hungary	+36 1 231 4166 +36 1 236 4165 +36 1 236 4163	karanten@pest.gov.hu	Monday - Thursday Friday	7:30 a.m. - 4 p.m. 7:30 a.m. - 1:30 p.m.	HUBUD4	road	PNAO - HC(food)-NT	Plant origin food products covered by Commission Implementing Regulation (EU) 2019/1793

ABBREVIATIONS (Commission Implementing Regulation (EU) 2019/1014)

Categories of animals and goods and specifications

d.) For goods of non-animal origin

PNAO	Products of non-animal origin
-HC(food)	Food of non-animal origin covered by conditions or measures referred to in Article 47(1)(d)(e) or (f) of (Regulation (EU) 2017/625
-NT	No temperature requirement